

Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 033337-0109	SERIAL NO. 09/840,296
INFORMATION DISCLOSURE CITATION <i>(JC47 302)</i> <i>(Use several sheets if necessary)</i>		APPLICANT Lee Daniel FEINBERG et al. #5	
		FILING DATE 04/24/2001	GROUP ART UNIT 2633

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
PN	A1 5,764,405	06/09/98	Alphonsus			RECEIVED
	A2 5,912,761	06/15/99	Jander et al.			FEB 11 2002
	A3 5,926,263	07/20/99	Lynch et al.			Technology Center 2600
	A4 5,966,206	10/12/99	Jander			
	A6 5,969,833	10/19/99	Jensen			
	A6 6,025,949	02/15/00	Anderson			
	A7 6,028,684	02/22/00	Kidorf			
	A8 6,134,032	10/17/00	Kram et al.			
	A9 6,134,033	10/17/00	Bergano et al.			
	A10 6,137,604	10/24/00	Bergano			
	A11 6,211,985	04/03/01	Anderson			
	A12 6,327,250	12/04/01	Chen et al.			
	A13 6,304,351	10/16/01	Pedersen			
PN	A14 6,323,981	11/27/01	Jensen			

## FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PN	A15	S. Namiki et al., Abstract, "Recent Advances in Ultra-Wideband Raman Amplifiers" Opto-technology Lab., pages FF-1-3, and "Fibre-DFB Laser WDM Array" from Tutorial Sessions, SN 34011, page 142.
PN	A16	P.K. Runge et al., "AT&T Optical Amplifier Systems" AT&T Bell Laboratories Pub., Pages 72-77.
PN	A17	Ravi V. Shankar et al., "Managing the Management Communications Network in Optical Transport Systems" in Bell Labs Technical Journal, Oct.-Dec., 1999, Pages 155-170.
PN	A18	N.S. Bergano, "Undersea Amplified Lightwave Systems Design" AT&T Laboratories Pub., Pages 302-335.
PN	A19	AT&T Technical Journal, "Undersea Communications Technology", AT&T Technical Journal, January/February 1995, Volume 74, Number 1.
PN	A20	C. de Maindreville et al., Submarine Network Management: Architectural Issues, "Abstract", Pages 573-580.
PN	A21	Bell Labs Technical Journal, October-December 1999, Pages 138-154
PN	A22	Ellen Brain et al., "Ten Years of Operating Light Wave Systems" Pages 203-209
PN	A23	I.P. Kaminow, "Optical Fiber Telecommunications IIIB", Pages 101-103.
PN	A24	N.S. Bergano et al., "Polarization Scrambling Improves SNR Performance in a Chain of EDFA's" in OFC 94 Technical Digest Pub., Pages 255-256
PN	A25	C.A. Siller, Jr. et al., "Sonet SDH - A SourceBook of Synchronous Networking", IEEE Communications Society, Pages 262-265

EXAMINER	DATE CONSIDERED
<i>PChau</i>	<i>7/21/04</i>

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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> Date Submitted: August 21, 2002 <i>(use as many sheets as necessary)</i>				<b>Application Number</b> 09/840,296 <b>Filing Date</b> 04/24/2001 <b>First Named Inventor</b> Lee Daniel FEINBERG <b>Group Art Unit</b> 2633 <b>Examiner Name</b> Unassigned <b>Attorney Docket Number</b> 033337-0109	
Sheet	1	of	1		

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.		T <sup>6</sup>

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